

ABSTRACT OF THE DISCLOSURE

A process for producing a porous sintered positive electrode for a secondary battery. The steps include:

(a) calcining a raw material containing a lithium compound under an oxidizing atmosphere to form calcined powders;

(b) mixing the calcined powders with organic fibers or organic polymer particles to form a raw mixture;

(c) forming the raw mixture into a raw electrode; and

(d) heating the raw electrode to remove any organic fibers or any organic polymer particles.
